

In the United States Patent and Trademark Office

Applicant: David Lewis Myers Docket No.: 13944
Serial No.: 09/340,771 Group: 1723
Filed: June 28, 1999
For: Stable Electret Polymeric Articles

Handwritten initials and date: 09/3/02

**Information Disclosure Statement Pursuant to 37 C.F.R. 1.97(b)
Before First Office Action or Within Three Months of Filing Date**

ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

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Sir:

Pursuant to 37 C.F.R. 1.56 and in accordance with 37 C.F.R. 1.97 et seq., Applicant, through and by his or her attorneys, hereby wishes to direct the Examiner's attention to the documents listed on the modified PTO 1449 Form and the copies of those documents presented herewith for the Examiner's review and convenience.

By inclusion of any given document in this Information Disclosure Statement, Applicant in no way admits that such document is effective as prior art against the above-identified application under either 35 U.S.C. 102 or 35 U.S.C. 103.

Additionally, submission of any document is not to be taken as an admission of the materiality of the document to the prosecution of the present application.

The Examiner is requested to review each cited document and personally determine its prior art status.

Applicant recommends that the Examiner conduct an independent search for any and all available material prior art and independently review the results of such search and the documents cited within this Statement.

Applicant requests the Examiner, in accordance with 37 C.F.R. 1.97, to indicate and make of record receipt and review of all of these documents by initialing the appropriate box in the accompanying PTO-1449. Applicant requests that the undersigned receive a copy of the initialed PTO-1449.

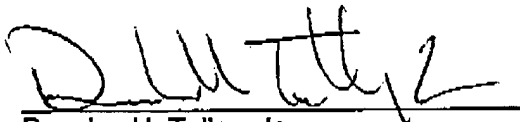
If the Examiner refuses to consider any or all of the herein submitted materials because it is the Examiner's opinion that this Information Disclosure Statement is not in compliance with 37 C.F.R. 1.97, Applicant respectfully requests that the Examiner notify the undersigned, in writing, as to the basis of such opinion.

Please charge any prosecutorial fees which are due to Kimberly-Clark Worldwide, Inc. deposit account number 11-0875.

The undersigned may be reached at: (770) 587-8617.

Respectfully submitted,

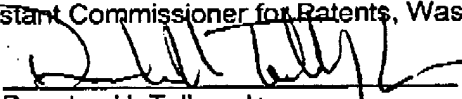
KIMBERLY-CLARK WORLDWIDE, INC.
401 North Lake Street
Neenah, Wisconsin 54956



Douglas H. Tulley, Jr.
Registration No. 34,743
Telephone: (770) 587-8617

CERTIFICATE OF MAILING

I, Douglas H. Tulley, Jr., hereby certify that on Sept. 28, 1999 this document is being deposited with the United States Postal Service, first-class mail, postage prepaid, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231.

By: 
Douglas H. Tulley, Jr.

Date: 9/28/99



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SITE SEARCH

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Your search returned 9 items for 'Polybond' in United States. [Cha](#)1. **Polybond® 1001**

Polybond® 1001 is an acrylic acid grafted polypropylene offering good adhesion to many substrates including aluminum and stainless steel. It is also recommended for coupling of fillers in polypropylene composites.

2. **Polybond® 1002**

Polybond® 1002 is an acrylic acid grafted polypropylene offering good adhesion to many substrates including aluminum and stainless steel. It is also recommended for coupling of fillers in polypropylene composites.

3. **Polybond® 1009**

Polybond® 1009 is an acrylic acid grafted polyethylene offering good adhesion to a many substrates including aluminum, stainless steel and tin plated steel. It is also recommended for coupling of fillers in polyethylene composites.

4. **Polybond® 3000**

Polybond® 3000 is a maleic anhydride grafted polypropylene recommended for coupling of glass fillers in polypropylene composites. Its high level of functionality (1.2 wt. % MA) allows for low addition levels.

5. **Polybond® 3002**

Polybond® 3002 is a maleic anhydride grafted polypropylene recommended for coupling of glass fillers in polypropylene composites. It features a low melt flow, high molecular weight that may fit specific applications.

6. **Polybond® 3009**

Polybond® 3009 is a maleic anhydride grafted high density polyethylene recommended for coupling of glass fillers, wood fiber and other fillers in polyethylene composites. It is also recommended as a compatibilizer.

7. **Polybond® 3109**

Polybond® 3109 is a maleic anhydride grafted linear low density polyethylene recommended for coupling of glass fillers, mica, ATH, wood fiber and other fillers in polyethylene composites. It is also recommended as a compatibilizer.

8. **Polybond® 3150**

Polybond® 3150 is a maleic anhydride grafted polypropylene recommended for coupling of glass fillers in polypropylene composites.

9. **Polybond® 3200**

Polybond® 3200 is a maleic anhydride grafted polypropylene recommended for coupling of glass fillers in polypropylene composites.

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**Kimberly-Clark** Corporation

Facsimile

	Name	Company	Fax Number
To:	Examiner Christopher C. Pratt	USPTO Art Unit 1771	703-872-9311
Subject:	Serial No. 09/340,771 KC Docket 13944 <i>Response and Amendment</i>		

From:	Christos S. Kyriakou Patent Attorney	Page:	1 of 13
Dept:	Kimberly-Clark Legal Department	Date:	March 4, 2002
Loc:	Roswell	Time:	6:09 PM

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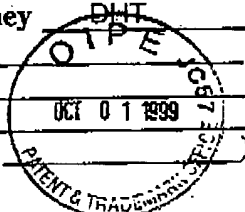
Phon : 770-587-8663

Inventor(s): David Lewis Myers
Serial No.: 09/340,771 Docket No.: 13944
Date Filed: June 28, 1999 Attorney DHT
Title: Stable Electret Polymeric Articles

- ☐ Amendment (in response to O.A. mailed _____)
☐ Extension of Time
☐ Issue Fee ☐ Appeal Brief
☐ PTO 1595/Assignment ☐ CPA Request Transmittal
☐ Formal Drawings ☒ Information Disclosure Statement
☐ Notice of Appeal ☐ Missing Parts of Application
☒ Form 1449 and cited references

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Inventor(s): David Lewis Myers
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